.•	_				
1		•			
le No		. Т	27	R/	E
UPLICATE, V			ounty	mole	a.
ADMINISTR	STATE OF MONTAL ATOR OF GROUND ICE OF STATE ENG	WATER COD	E	DEC Unio	EIVI
Notice of P	Appropriation of	 Groundwai	er	- 955 	- इ.स. १५० /
	ter 237, Montana Ses			TATE	ENGIN
Russel Desters	in of		4	Bras	ly
(Name of Appropriator)	State of	Address)	כז	(Town	'. .
propriate groundwater in accord	lance with Chapter	237, Montana			
. The beneficial use to which water	er is to be applied is	Kouseka	y Ki	neal	rely
of farm sheet is	egation				
(describe lands to be benefit					
. The rate of use in gallons per mi	inute or miner's inche	es of groundwa	ster clain	ned. Z. Ø.	gal
fl minule		<u> </u>	0		
The annual period (inclusive da	ates) of intended use	Contin	rol w	sage	
. The probable or intended date o	of first beneficial use	Was dug	in	925	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
. The probable or intended date of	of commencement and	completion of	of the we	11* or we	ells*
remodeling wil	the Emplet	ed in 1	963		
7. The location, type, size and dept	ih of well or wells c	ontemplated	Y'ele	Case	na
well 401 dup &	ocation on	ρ	Couli	0	/
3. The probable or estimated depth			wifor 17	! 21!	+401
 The probable of estimated depth Name, address and license number 				ووسر	
11 11 N T	sdus wells				
	and the first of	Jan	9	N	
A	tion of mov he like		 	1	
). Give such other similar informa	17	Γ	1 .	1 1 1	
ful in carrying out the policy of	17				
	17				
ful in carrying out the policy of	17	/ w		, 5	X B
ful in carrying out the policy of	t this act. Well	N W		15	X E
ful in carrying out the policy of	t this act. Well	W T		,,5	× E

SET SEY X4 Sec 5 T2 7 R/E

Locate well or other means of development as accurately as possible on the plat.

possible on the plat
Signature of Appropriatorius 27 1962

* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Doc. No. 1920//
OFFICE OF
COUNTY CLERK AND RECORDER
COUNTY OF PONDERA, MONTANA
Thereby certify that the within instrument was filed for record in this origination on the 27 day of December

A. D. 19 62 to 2:15 P.M.
Louise Kingsbury

County Clerk and Recorder

File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) ome of Appropriator) County/of. State of... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: The beneficial use on which the claim is based 3. Date or approximate date of e tinuous the use has been 4. The amount of groundwater claimed (in miner's inches or gallons per minute) If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof La SE4.5E.4.NE4Sec...15. T.. 2.7 R...1.= Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal acres. 8. The depth of water table ... 9. So far as it may be available, the type, size and depth of each other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year 11. The log of formation encountered in the drilling of each well if available ... Signature of Owner.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

The second secon Doc. No. 192678
OFFICE OF
COUNTY CLERK AND RECORDER
COUNTY OF PONDERA, MONTANA Ahereby certify that the within instrument was fixed for record in this office, on the 27 day or December

A. D. 1962 at 2:50

Louise Kingsbury

County Clark and Recorder

Die geleiche Grand German der Freier German der

公共にいるから アレンドイツ

12.1

Militaria poste la accor estantisti Militaria estante inseriale al competencia estante inseria

The state of the parties of the state of the

ी हैं, हैं है है है कि ने अर्थ किसी का कार कार के ब्रोजिय है है जा कार के ब्रोजिय के कार किसी है है कि स्थान क

The second of the second secon

ter O'brien & acustin 4201 Sunsex Blad 11 29, Culip. Genxlemen: more property and control or your good within well completion forms for wells on sules 2115, 2117, 2145 and 2157 in Pondera County and set Toole county. There were all listed as for domestie use, and as such no feling is reguned. However, if you wish to have there wells prosperced filed, three copies of each form should have been filed as shown on the sample form attached. The county clerk & recorder takes ca the distribution of the two extra copies. We are glad to have the excellent loge of formations at the several ger to information as to which formations are water bearing? "Please advise how you would let to have us handle

			Site :	2115 ^	P~	nder	
Ground		ADMINIS: OI	STATE FRATOR	OF MONT OF GROUN STATE E	DWATER) E GE	WE
ove sea level	, 1	Notice of	Compl	etion o	f Grou	_	
Glacial Till	•	Approp	riation	by M	eans of	Well	4 4 6 R 4 F - 8 -
Colorado Group							iomalia
Greenhorn Formation	Contra	ctor : Porter,	O'Brian i	Armstron	a. Los An	celes. Ca	lifornia
Dakota Formation	Date of	Notice of Appro	priation of	Groundwa	er Octol	ber 13, 19	64
Koofenal Formation			# 29, 19	Date C	mpletedS	epênmbar.	2, 1964
Morrison Formation	(dug, d	iriven, bored or		(Churr	, drill, rotar	Rotary	***************************************
Swift Formation		Use: Domestic	_	nicipal []	Other		igation [
Rierdon Formation							
Madison Group	Strata n	et with in drilli opth at which w	ng, such a ster is enc	s soil, clay, ountered, t	shale, gra nickness an	vel, rock or d character	sand, etc.
		Size and	From	To		PERFORATION	
	Hole	Casing		1	Kind Stac	From (Fost)	To (Feet)
		32.75	U	90'	Open Ho	e Comple	tion
	9"	7" - 20#	0	1863.5'			
. N	C).	4			4	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	7			_			1.4
	3		•	•			
	·· Di	scharge in gal. 1	er min. of	flowing w	all		************
	Ho	W Tested Pur	nped	Leng	th of Test	49.5 h	QUT1
	Re		place of u	se of grou	adwater if	type of shu not at wel including	l, and any
	}				rigation)		
ASSIFIEDs		acres ir.	rigated, if	used for ir	B		****************
Sec T R	ad	acres in		used for ir			***********************
Sec T R	ad ch	acres ir.					
Sec T R	ad ch	acres ir.					
	Colorado Group Greenhorn Formation Dakota Formation Kootenal Formation Morrison Formation Swift Formation Rierdon Formation Madison Group	Colorado Group Graenhorn Formation Dakota Formation Koofenal Formation Morrison Formation Swift Formation Rierdon Formation Madison Group Shee of Dringer Hote 15" 9"	Colorado Group Graenhorn Formation Dakota Formation Morrison Formation Swift Formation Rierdon Formation Madison Group Nordison Group Nordison Group Size of Drived Weight of Casing 15" 15" 10-3/4" - 32.75\$ 9" Static Water Level Discharge in gal. I	Colorado Group Graenhorn Formation Date of Notice of Appropriation of Morrison Formation Morrison Formation Swift Formation Rierdon Formation Madison Group Sisse of Drimes Weight of Casing Strata and height to which Hole Drimes Weight of Casing From Strate Weight of Casing Strata and height to which Strate Water Level for non-file Static Water Level for non-file Shut-in Pressure for Flowing Pumping Water Level 1100	Colorado Group Graenhorn Formation Dakota formation Morrison Formation Morrison Formation Rierdon Formation Madison Group Madison Group Size of Drilled Water use: Domestic Madison Group Madison Group Madison Group Madison Group Size of Drilled Water use: Domestic Madison Group Size of Drilled Water is encountered, the bearing strata and height to which water rise Size of Drilled Water is encountered, the bearing strata and height to which water rise Size of Drilled Water is encountered, the bear in grant and height to which water rise Size of Drilled Water is encountered, the bear in grant water is encountered. The bear in grant water is encountered, the bear in grant water is encountered. The bear is	Colorado Group Greenhorn Formation Date of Notice of Appropriation of Groundwater. Other Mortison Formation Mortison Formation Mortison Formation Modison Group Madison Group Mater Use: Domestic Gissing Municipal Gistory Character and thick strata met with in drilling, such as soll, clay, shale, grass Show depth at which water is encountered, thickness an bearing strata and height to which water rises in the water is encountered, thickness an bearing strata and height to which water rises in the water is a moountered, thickness an bearing strata and height to which water rises in the water is encountered, thickness an bearing strata and height to which water rises in the water is encountered, thickness an bearing strata and height to which water rises in the water is encountered, thickness an bearing strata and height to which water rises in the water is encountered, thickness an bearing strata and height to which water rises in the water is encountered, thickness an bearing strata and height to which water rises in the water is encountered, thickness an bearing strata and height to which water is encountered, thickness an bearing strata and height to which water is encountered, thickness an bearing strata and height to which water is encountered. Madison Group Mater Level for non-flowing Well. Madison Group M	Colorado Group Creenhorn Formation Dakota Formation Morrison Morrison Morrison Morrison Morrison Morrison Morrison Morrison Morrison Morris

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

GROUNDWATER INDEX

County Rander

Twp. 27% Rge. 2 E

4 Prepartie for H. 11 W4 195797 23 Ender Country Martine 11 W4 195300 26 Mr Lean John J. 11 W4 195659	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	4	Preputer Jac H.	12N4	195199	
	23	Vardera Canter Martina	4-84	195200	
	26	me Lean John J.	Bry	195659	
			<u> </u>		
				-	
	•				
			-	1	
· · · · · · · · · · · · · · · · · · ·					

					Approved Stock Form-	-State Publishing Co	Helens, Montana—39089
File I	No		******				7N., R.2E.,
UPI	LICATE					Com	nty Pondera
		1	Declaratio	OFFIC	TATE OF MONTANA TOR OF GROUNDWAY E OF STATE ENGINE Vested Ground 237, Montana Session	ER - Iwater Riç	
• .		Jre 1	4. Preputi	 in		• •	Brady,
L	<u> </u>	(Name	of Appropriat	or)		iress)	Erady, (Town)
1	Comy of	nristed	l'endera	according	to the Montana laws in	Nontana effect prior to	Jaroary 1, 1962, as follows:
	\(\frac{1}{2} \)	N	-		The beneficial use on w	high the claim	is based_irrigation
* -	X X X X X X X X X X	x x x x x x x x x x x x x x x x x x x	y x x y y y y y y x x x x x x x x x x x	¥	tinuous the use has be in 1929; has he The amount of ground per minute)	en First b en used si water claimed 20 minar's give the acreage	beneficial use; and how con- leansficial use was nce as necassary (in miner's inches or gallons inches and description of the lands name of the owner thereof
Indicand Each acres	14 Secondary place of a small square andicate appropriate the date of drawal of	of appuse, in the comment of comm	propriation possible. resents 10 at cf	completic 23	and wife. The means of withdre location of each well of each well of each well of the morthwest corner to the state of the	wing such wat r other means coated in east and liver of Section of the well, we	well, said well being 300' south of the Lon 4, T. 27%, R. 25. Us, or other works for with-
Q	So far as works for	of wat	er table	he type, oundwate	size and depth of each v	vell or the gene	ral specifications of any otherdiamator
10. 11.	The estim	ated am	ount of groun / as diper t 320 acre tions encounte	dwater w	rithdrawn each year El Falliall, Cor F	if available]	WYL cannot estimate allowable amount shoul.
12.	reference	to book	and page of a fulting and	ny county in ily	record The dead	conveylor flee of th	e policy of this act, including the subject land to
			•		Signature 01		Lacentar 4, 1963
	ree copies i	to be fil	ed by the own	er with 1	the County Clerk and I	-	county in which the well, is
		all que	stions. If not	applicable	, so state, otherwise the	form will be	returned.
					duplicate to the State the Appropriator.	Engineer; Trip	licate to the Montana Bureau

And the second s

A Marie

Andrew Tolland and the second second and the second second and the second second and the second seco

The physical and the second se

Section of the second section section of the second section se

A CONTRACTOR OF THE STATE OF TH

And the second s

:t -

Fee B 200

OFFICE OF No. 195-199

County Clark and Becorder

Deputy

COUNTY CLERK AND RECORDER COUNTY OF PONDERA, MONTANA I hereby certify that the within instrument was filed for record in this office, on the A. D. 1963 at 4:30 P. M.

_	•				

Approved Stock Form-State Publishing Co., Helena, Montana-39089

2711. R 2 R.

DUPLICATE

File No.

County Ponders

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED
DEC 5 1963

							UE OF STA			_	ם מים		1963
				Decla	ratio	on of	Vested	Groun	idwatei	r Right	STAT	E EN	GINEE
					(Und	er Chapte	er 237, Mon	itana Sessio	n Laws, 19 —	61)			
		P	ONDER	A COUNT	T. M	MEAKA		of			Ca	nrade	
~		•	(Name	of App	ropria	tor)		(A	(ddress)	÷ene.	(7	lown)	```\
L:	ounty	Io Iorqq	risted	ground	water	according	to the M	State of ontana lawa	in effect p	prior to Jan	nuary 1, 1	962, as f	ollows:
			N										
_						f.,	. The benef						
	<u> </u>					1	Pub	lic.fresh	water_er	maly	*******	*********	
	-			1-1-	-	3.	. Date or a						
	-	-				1		he use has	-				
-		-	-	++	+-	R							
		-	-	- -		4	. The amou	int of grow	ndwater els	simed (in	miner's in	iches or	gallons
		-			-	[per minu	te)	300. gal	Llons per	minute	*******	
	-	 	_	- -	_	{	**********	**********	*******	****************	*****	**********	***************************************
			x			5.	. If used for	or irrigation	, give the	acreage an	d descript	ion of th	te lands
Œ	ì,		•				to anicu	water has	neer spbn	en end ng	me or rue	; uwner	fBereor
,	þχ	Sec.	.23. T	.271 R2	E		*******			************	*******	************	***************************************
ice	ate 10	oint	of ap	propriati	on		***********	*************	., 1 .,,, ., ., ., ., ., ., ., .	***************************************	*******		********
	place	of	use, i	î possit presents	le.		. The mea			-L 4			
		l squ	are re	presents	10	v							
es.	•						location	of each well ctric run on the t	l or other	means of 7	vithdrawa	T	20120
						•	7777	ctate but	p.locate	1.13. Kel	3611	Name of the last	
							Totalear	Ou the t	Tage Of		T.MEM.	Description	Dear Oil
							herein	48.2F	No.	OU PRIIZE	ic a , a	na The	or por a re
7	he d	ate o	f comm	nencemer	nt and	completi	ion of the	construction	of the we	ell, wells,	or other	works fo	or with-
đ	rawa	l of	ground	water		Constru	ctioncom	mencedFe	periorian 3	B ,1939).	-constau	etion	
			_				******************						
1	he d	epth	of wa	ter table	·····		15 feet	**************		***********		***************************************	
				La amail	abla 4	the toma	size and d	anth oé anal	a trall on th	a meneral e	macificati	ome of a	nw other
41	rneka	for	the wit	hdrawai	of or	oundwate	T Wall	20 feeti	n denth	and B. fa	etin.di	emeter	
	11	ned.	with.	corrugi	rted	steel.c	ulvert.m	teriel		*********	**********	************	
•	.,,,,,,,,,,	********											
•			**********		*********	****************	********************		*************				
7	The e	atim=	ted so	ount of	grow	ndwater :	withdrawn	each year	500.0	OO gallo	DS	********	**************
7	The lo						he drilling						
								••••••					
-		*******	*********				*****************	•••••••••••	• • • • • • • • • • • • • • • • • • • •		**********	************	
. 8	Such	other	inform	nation of	a sin	nilar natu	ire as may	be useful in	n carrying	out the po	licy of th	is act, i	neluding
1	refere	nce t	o book	and pag	re of a	iny count	y record.L4	ind.on.icht	ichthew	mll.desc	ribedbe	reini	s.locat
1	i in	Bec	tion.2	3Tox	nshir	271 ort	h. Range at page (.2. East. at	n d .1s .mor	e partic	ularis(ecrib	ed.in.t
				Monte			a mate tall a a different (Section 2).			POTORRA	_		
				. • .				Signature	of Owner.	ر رط 📗	2/ -	220	bul.
		•						Ponder	canty	of Cou	nty Com	nission	ers of
								~ · ·		<i></i>			
	e cop	ies t	o be fi	led by t	be cw	ner with	the County	Clerk and	Hecorder	of the cor	inty in w	nich the	e well is
al	æu.							•					

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

ECHIBIT "A"

The following described real property situated in the County of Ponders and State of Montana, to-wit:

A tract of land containing 0.62 acres in the Southwest corner of the Southwest Quarter of the Southwest Quarter (SWANA) of Section Twenty-three (23), Township Twenty-seven (27) North, Range Two (2) East, M.P.M. described as follows:

Beginning at the Southerly One-quarter corner of said Section 23, thence H 2°15' H along the west line of the SWHER' of said Section 23 a distance of 165 feet, thence S 8°45' H a distance of 165 feet, thence S 2°15' W a distance of 165 feet to a point on the scuth line of the SWHER' of said Section 23, thence H 87°15' W along the south line of the SWHER' of said Section 23 a distance of 165 feet to the South One-quarter corner of Section 23, Township 27 North, Range 2 East, which is the point of beginning.

OFFICE OF No. 195200 COUNTY CLERK AND RECORDER COUNTY OF PONDERA, MONTANA

f hereby certify that the within instrument was filed for record in this effice, on the

Louis Kenys hary

Deputy

16.

	<u>^</u>
· (**)	26
File No.	T 27 R 2 F
DUPLICATE	T 27 R 2 E County Panders
	STATE OF MONTANA
ADMINIST	STATE OF MONTANA RATOR OF GROUNDWATER CODE JAN 3 1959 FICE OF STATE ENGINEER
OF	FIGE OF STATE ENGINEER
	VESTED GROUNDWATER RIGHTS
DECLARATION OF (Under Chap	ter 237, Montana Session Laws, 1961)
1 John of Mckeap	of Brady (Town)
County of Yendera	State of
have appropriated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	stock water
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1959
	annesses de la maria de la lata de la Maria del Maria de la Maria del Maria de la Maria del Maria de la Maria del Maria de la Maria del Maria dela Maria del Maria del Maria del Maria del Maria del Maria del Mar
₩¦ 	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 20 ge/ per min
	<i>U</i>
	5. If used for irrigation, give the acreage and description of the lands
•	to which water has been applied and name of the owner thereof
S.E. 1/4 Sec. 2 le. T.2.7 R.2. E	not applicable
Indicate point of appropriation and	6. The means of withdrawing such water from the ground and the loca-
place of use, if possible. Each small square represents 10 acres.	tion of each well or other means of withdrawal
Topico topico	gasoline driven pump
7. The date of commencement and comp	letion of the construction of the well, wells, or other works for with-
8. The depth of water table	20 \$1.
9. So far as it may be available, the type	, size and depth of each well or the general specifications of any other
works for the withdrawal of groundw	ster
Jug	vell 6 fil in dia
	r withdrawn each year 300,000 []
	he drilling of each well if available
100000000000000000000000000000000000000	
12. Such other information of a similar n	ature as may be useful in carrying out the policy of this act, including
	nty record
	none
Się	mature of Owner Jahn Jane Language Date 11 4 28, 1963
Three copies to be filed by the owner with	the County Clerk and Recorder of the county in which the well is
located. Please answer all questions. If not applie	cable, so state, otherwise the form will be returned.
	er; duplicate to the State Engineer; Triplicate to the School of Mines
and Quadruplicate for the Appropri	stor
	2097

OFFICE OF COUNTY CLERK AND	RECORDER	County of				
I hereby certify that the was filed for record in day of	MONTANA Within Instrument this office, on the	County of Andreas according to the Montan tension of the Montan te	*			Internollar springer to Linco election findering and finder it is an in easily findering and finder it is an in easily findering and findering and the
A. D. 1963 at 44 County (is	rkjand Recorder	or resembles				fine rollar
Je d	Deputy 2000 IT	Total	્યું સ્ત્રુ	***	N	90
O STATE IO ROTA E 40 BOI	37.23√ 36.38.±	E lc. fpe	The Lene of the state of the st	Tre ame	io which wat	The mean
AMATMON WO STATE & SECOLORIZATION WO STATE & SECOLORIZATION SECOLO	PETED GROUNDWATER Septem 231, Montains Section Law, 1961)	in oleic Sincitative	The beneficial are no with the edge of the self of the	(4) e	The minute of the second of th	The means to mildian in some such water from the ground and the local
AM. RSTAWU	MDMUOS	(*************************************	o dicte of	(1.9.12./.t.o.g.g.e.z.	hear applied and arms of the	doma sui vi daem robi
.T. 3000E	937AV	t prior to]	i misto in	init Samis	acreage and and and	100.100
	RHEH	(Town)	besed	i e'rhaint	Carrent Carrental	10.138.cmll to
	مانوخ و					· · · · · · · · · · · · · · · · · · ·

GROUNDWATER INDEX

Page 1 of 2

County Lander

Twp. 26 M Rge. 27

	; : : : : : : : : : : : : : : : : : : :	7	County	
Sec	Name of Appropriator	Type of Form	County File No.	Remarks
-	V.S. air Farce	DW2		
		<u> </u>		
-		•		
-			-	
		_		·
1				
-				
-				
	2	1		
-				
-		_	 	
<u> </u>				
<u> </u>		_	 -	
-		- 		
-				
-				
_				
<u> </u>				
-				
-			-	
\vdash				
				

in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau Mines and Geology and Quadruplicate for the Appropriator.

County Pandera Twp. 26 M Rge. / W

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
6	Jernusson Carter	8 WH	189742	
<i>w</i>	January Justin	7	10773	
		 	 	
				
			+	
			 	
		-}	 	
				
			1	
			1	
	 			
				
				<u> </u>
				
				<u> </u>
			T	
	1			
			 	
	 		+	
	 			
	 		+	
				
	 			
	 			
				
L				<u> </u>
	T			

File No. 189742

DUPLICATE

T 26 R 1 W

UPLICATE

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

Carter Jermunson	of Brady
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater ac	State of Montana ecording to the Montana laws in effect prior to January 1, 1962, as fol-
lows:	sociality to the montain was in elect plan to samuely 1, 1000, as 101-
n	
	2. The beneficial use on which the claim is based
	Drinking water, for persons, stock & irrigat
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been Prior to 1920
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	4. The amount of groundwater claimed (in miner's inches or gallons
╼╬╼┼╼┼╼┼╼╂╌┼╼┼╼╏	per minute)
	5. If used for irrigation, give the acreage and description of the
В	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	thereof Irrigation for garden
dicate point of appropriation	
d place of use, if possible.	v. The means of withdrawing such water from the ground and the
ich small square represents 10 res.	location of each well or other means of withdrawal
	Electric and hand pump
The date of commencement and c	completion of the construction of the well, wells, or other works for with-
drawal of groundwater Prior	to 1920
drawal of groundwater Prior	to 1920 pproximately 18 feet
The depth of water table	to 1920 pproximately 18 feet type, size and depth of each well or the general specifications of any f groundwater
The depth of water table	to 1920 pproximately 18 feet type, size and depth of each well or the general specifications of any f groundwater
The depth of water table	to 1920 pproximately 18 feet type, size and depth of each well or the general specifications of any f groundwater
The depth of water table	to 1920 pproximately 18 feet type, size and depth of each well or the general specifications of any f groundwater casing about three feet in dismeter
The depth of water table So far as it may be available, the other works for the withdrawal of the withdrawal of the depth about 24	to 1920 pproximately 18 feet type, size and depth of each well or the general specifications of any f groundwater casing , about three feet in diameter feet
The depth of water table	to 1920 pproximately 18 feet type, size and depth of each well or the general specifications of any f groundwater casing about three feet in diameter feet
The depth of water table So far as it may be available, the other works for the withdrawal of Brick assume depth about 24. The estimated amount of grounds.	to 1920 pproximately 18 feet type, size and depth of each well or the general specifications of any f groundwater casing about three feet in diameter feet water withdrawn each year In the drilling of each well if available
The depth of water table	pproximately 18 feet type, size and depth of each well or the general specifications of any f groundwater casing about three feet in diameter feet water withdrawn each year not measured
The depth of water table So far as it may be available, the other works for the withdrawal of Brick sawing depth about 24 The estimated amount of grounds The log of formations encountered	to 1920 pproximately 18 feet type, size and depth of each well or the general specifications of any f groundwater casing about three feet in diameter feet water withdrawn each year In the drilling of each well if available
The depth of water table So far as it may be available, the other works for the withdrawal of Brick sawing depth about 24 The estimated amount of grounds The log of formations encountered	to 1920 pproximately 18 feet type, size and depth of each well or the general specifications of any f groundwater casing , about three feet in diameter feet water withdrawn each year Not measured in the drilling of each well if available
The depth of water table So far as it may be available, the other works for the withdrawal of Brick sawing depth about 21. The estimated amount of grounds The log of formations encountered Not available. Such other information of a similar reference to book and page of any	to 1920 pproximately 18 feet type, size and depth of each well or the general specifications of any f groundwater casing about three feet in diameter feet water withdrawn each year in the drilling of each well if available ar nature as may be useful in carrying out the policy of this act, including y county record.
The depth of water table So far as it may be available, the other works for the withdrawal of Brick saving Brick saving depth about 24 The estimated amount of grounds The log of formations encountered Not availabl Such other information of a similar reference to book and page of any	to 1920 pproximately 18 feet type, size and depth of each well or the general specifications of any f groundwater casing about three feet in diameter feet water withdrawn each year in the drilling of each well if available ar nature as may be useful in carrying out the policy of this act, including y county record
The depth of water table So far as it may be available, the other works for the withdrawal of Brick saving Brick saving depth about 24 The estimated amount of grounds The log of formations encountered Not availabl Such other information of a similar reference to book and page of any	to 1920 pproximately 18 feet type, size and depth of each well or the general specifications of any f groundwater casing about three feet in diameter feet water withdrawn each year Not measured in the drilling of each well if available ar nature as may be useful in carrying out the policy of this act, including a county record ter rights Transcribed Records P. 371
The depth of water table So far as it may be available, the other works for the withdrawal of Brick saving Brick saving depth about 24 The estimated amount of grounds The log of formations encountered Not availabl Such other information of a similar reference to book and page of any	to 1920 pproximately 18 feet type, size and depth of each well or the general specifications of any f groundwater casing about three feet in diameter feet water withdrawn each year Not measured in the drilling of each well if available ar nature as may be useful in carrying out the policy of this act, including a county record ter rights Transcribed Records P. 371
The depth of water table So far as it may be available, the other works for the withdrawal of Brick saring depth about 24 The estimated amount of grounds The log of formations encountered Not available Such other information of a simile reference to book and page of any	to 1920 pproximately 18 feet type, size and depth of each well or the general specifications of any f groundwater casing about three feet in diameter feet water withdrawn each year Not measured in the drilling of each well if available ar nature as may be useful in carrying out the policy of this act, including a county record ter rights Transcribed Records P. 371 Signature of Owner Call Communications Signature of Owner Call Communications
The depth of water table So far as it may be available, the other works for the withdrawal of Brick saving Brick saving depth about 24 The estimated amount of grounds The log of formations encountered Not availabl Such other information of a similar reference to book and page of any	to 1920 pproximately 18 feet type, size and depth of each well or the general specifications of any f groundwater casing about three feet in diameter feet water withdrawn each year Not measured in the drilling of each well if available ar nature as may be useful in carrying out the policy of this act, including a county record ter rights Transcribed Records P. 371

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

ვვ^ნ

Right and rest set of Stepso

Control of the state of the OFFICE OF COUNTY CLERK AND RECORDER COUNTY OF PONDERA, MONTANA I hereby certify that the within inetral was filed for record in this effice, or 23 day of July 1

· 一种教育教育 · 一种教育教育教育 · 一种教育教育教育

Afficient of place to every become the

The second section of the second seco

The state of the s

The first of section of the self-between this accompanies of the section of the s

testerbasors % (4 to si

with the second of the second of the second

The second of the second of the second

documentation to tenor supplied

the continues from equation self some self to be added to a self the self to the self the sel